

Tekst 8

YOUR ARTICLE "THE GREEN CAR domino effect" (Sept. 24) reinforced the popular myth that electric cars are more fuel- and cost-efficient than conventional gasoline engines and also reduce greenhouse gases from personal transport, and that somehow electric power has no cost or carbon footprint. The reality is that when using fossil-fuel-generated electricity, electric-vehicle power simply moves the carbon footprint from vehicle exhaust to power-plant chimney, and increases it significantly overall, with a cost penalty. What is needed now is to stop wasting gasoline by making vehicle engines more efficient and restricting their size. This could easily produce a fourfold improvement in consumption for a five-seater family car in one stroke. It's down to whether voters really care about the next generation if conserving energy affects their convenience, or whether the media is prepared to tell the truth by using people who understand the issues directly rather than reciting politically correct propaganda from corporate mouthpieces and dissembling politicians who will do nothing to address the structural issues seriously.

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1p 38 Welk voorstel doet Brian Catt in het kader van energiebesparing?

Bronvermelding

Een opsomming van de in dit examen gebruikte bronnen, zoals teksten en afbeeldingen, is te vinden in het bij dit examen behorende correctievoorschrift, dat na afloop van het examen wordt gepubliceerd.